INDEX

D'Asaro, E. A. *See* Lien, D'Asaro & Dairiki

Dairiki, G. T. *See* Lien, D'Asaro & Dairiki

Davidson, P. A. & Lindsay, R. I. Stability of interfacial waves in aluminium reduction cells, 273–295

Göz, M. F. & Sundaresan, S. The growth, saturation, and scaling behaviour of one- and two-dimensional disturbances in fluidized beds, 83–119

Hu, H. H. *See* Huang, Hu & Joseph

Huang, P. Y., Hu, H. H. & Joseph, D. D. Direct simulation of the sedimentation of elliptic particles in Oldroyd-B fluids, 297–325

Huppert, H. E. *See* Ungarish & Huppert

Joseph, D. D. *See* Huang, Hu & Joseph

Knio, O. M. *See* Terez & Knio

Kumaran, V. Stability of wall modes in a flexible tube, 1–15

Kurdyumov, V. N. *See* Liñán & Kurdyumov

Lien, R.-C., D'Asaro, E. A. & Dairiki, G. T. Lagrangian frequency spectra of vertical velocity and vorticity in high-Reynolds-number oceanic turbulence, 177–198

Liñán, A. & Kurdyumov, V. N. Laminar free convection induced by a line heat source, and heat transfer from wires at small Grashof numbers, 199–227

Lindsay, R. I. *See* Davidson & Lindsay

Lumley, J. *See* Podvin & Lumley

Podvin, B. & Lumley, J. A low-dimensional approach for the minimal flow unit, 121–155

Shi, A., Teng, M. H. & Wu, T. Y. Propagation of solitary waves through significantly curved shallow water channels, 157–176

Squires, K. D. *See* Wu & Squires

Sundaresan, S. *See* Göz & Sundaresan

Teng, M. H. *See* Shi, Teng & Wu

Terez, D. E. & Knio, O. M. Numerical simulations of large-amplitude internal solitary waves, 53–82

Ungarish, M. & Huppert, H. E. The effects of rotation on axisymmetric gravity currents, 17–51

Wu, T. Y. *See* Shi, Teng & Wu

Wu, X. & Squires, K. D. Numerical investigation of the turbulent boundary layer over a bump, 229–271

Zabusky, N. J. & Zeng, S. M. Shock cavity implosion morphologies and vortical projectile generation in axisymmetric shock–spherical fast/slow bubble interactions, 327–346

Zeng, S. M. *See* Zabusky & Zeng